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<u>L10</u>	18 and L9	1	<u>L10</u>
<u>L9</u>	17 with 16	2368	<u>L9</u>
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<u>L6</u>	table	1477654	<u>L6</u>
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<u>L1</u>	lun or (logical adj unit adj number)

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### 1 The STAR DAQ receiver board

LeVine, M.J.; Ljubidic, A., Jr.; Schulz, M.W.; Scheetz, R.; Consiglio, C.; Padrazo, D.; Zhao, Y.;  
Nuclear Science, IEEE Transactions on , Volume: 47 , Issue: 2 , April 2000  
Pages:127 - 131

[Abstract] [PDF Full-Text (288 KB)] IEEE JNL

### 2 Autonet: a high-speed, self-configuring local area network using point-to-point links

Schroeder, M.D.; Birrell, A.D.; Burrows, M.; Murray, H.; Needham, R.M.; Rodeheffer, T.L.; Satterthwaite, E.H.; Thacker, C.P.;  
Selected Areas in Communications, IEEE Journal on , Volume: 9 , Issue: 8 , Oct. 1991  
Pages:1318 - 1335

[Abstract] [PDF Full-Text (1732 KB)] IEEE JNL

### 3 The architecture and applications of the motorola DSP56000 digital signal processor family Kloker, K.;

Acoustics, Speech, and Signal Processing, IEEE International Conference on ICASSP '87. , Volume: 12 , Apr 1987  
Pages:523 - 526

[Abstract] [PDF Full-Text (168 KB)] IEEE CNF

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**4 Semiconductor IP core for ultra low power MPEG-4 video decode in system-on-silicon**  
*Dunlop, J.; Simpson, A.; Masud, S.; Wylie, M.; Cochrane, J.; Kinkad, R.;*  
Acoustics, Speech, and Signal Processing, 2003. Proceedings. (ICASSP '03). 2003  
IEEE International Conference on , Volume: 2 , 6-10 April 2003  
Pages:II - 681-4 vol.2

[Abstract] [PDF Full-Text (359 KB)] IEEE CNF

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**5 The STAR DAQ receiver board**  
*LeVine, M.J.; Ljubidic, A., Jr.; Schulz, M.W.; Scheetz, R.; Consiglio, C.; Padrazo, D.; Zhao, Y.;*  
Real Time Conference, 1999. Santa Fe 1999. 11th IEEE NPSS , 14-18 June 1999  
Pages:99 - 103

[Abstract] [PDF Full-Text (348 KB)] IEEE CNF

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**6 Development of a commercially successful wearable data collection system**  
*Stein, R.; Ferrero, S.; Hettfield, M.; Quinn, A.; Krichever, M.;*  
Wearable Computers, 1998. Digest of Papers. Second International Symposium on , 19-20 Oct. 1998  
Pages:18 - 24

[Abstract] [PDF Full-Text (96 KB)] IEEE CNF

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